SeqLis P13560US.ST25.txt SEQUENCE LISTING <110> Kenten, John H Prodrugs activated by targeted catalytic proteins <120> <130> 100390-03578 <140> 10/699,966 <141> 2003-11-03 <150> 08/392,407 <151> 1995-02-22 <150> 08/325,554 <151> 1994-10-18 <160> 1 <170> PatentIn version 3.3 <210> 1 <211> 72 <212> DNA <213> Artificial <220> synthesized on an automated DNA synthesizer <223> <220> <221> variation <222> (31)..(32) <223> N is A, C, G, or T (equimolar) <220> <221> misc feature <222> (31)..(32) <223> n is a, c, g, or t <220> <221> variation <222> (33)..(33) <223> K is G or T (equimolar) <220> <221> variation <222> (34)..(35) N is A, C, G, or T (equimolar) <223> <220> <221> misc_feature

Page 1

```
SeqLis P13560US.ST25.txt
<222> (34)..(35)
<223> n is a, c, g, or t
<220>
<221> variation
<222> (36)..(36)
<223> K is G or T (equimolar)
<220>
<221> variation
<222> (37)..(38)
<223> N is A, C, G, or T (equimolar)
<220>
<221> misc_feature
<222> (37)..(38)
<223> n is a, c, g, or t
<220>
<221> variation
<222> (39)..(39)
<223> K is G or T (equimolar)
<220>
<221> variation
<222> (40)..(41)
<223> N is A, C, G, or T (equimolar)
<220>
<221> misc_feature
<222> (40)..(41)
<223> n is a, c, g, or t
<220>
<221> variation
<222>
      (42)..(42)
<223> K is G or T (equimolar)
<400> 1
tcctgtgttg cctctggatt cacttttagt nnknnknnkn nkaactgggc tcgccagtct
                                                                      60
                                                                      72
ccagagaaag ga
```